



Title of the Invention – The Voltage Dosimeter –
System and method for
supplying variable voltage
to an electric circuit.

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MIN R)/(IR-1)(BASE STATE-MIN R). Step **498** then returns control to the appropriate series state. Figure **6/6** applies to a single range. One of ordinary skill in the art should appreciate that the calculations may be modified to accommodate a number of possible ranges.

035 It should be apparent to any one skilled in the art that the flow charts provide a method and apparatus for a Voltage Dosimeter.

036 Other Voltage Dosimeters use other means to produce voltage. Fission reactors, mechanical/magnetic reactors, fusion reactors, solar cells, steam/turbine reactors, and fossil fuel burning reactors can function as Voltage Dosimeters controlling voltage in corresponding circuits by the same method and with the same apparatus as the fuel cell Voltage Dosimeter. The range used for v2 depends on the application. Switching function between voltage producing devices employs Step **418** of Figure **4/6** – last range available? - If it answers yes, control passes to Step **436**, the base state, where voltage passes from the device. For all other steps, voltage is transferred to the device.